



FEDERAL DEMONSTRATION PARTNERSHIP
Redefining the Government & University Research Partnership

Research Compliance

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Research Compliance

Reviews existing and new administrative requirements imposed by federal regulations and program officers related to but not limited to the human research participant protections, animal use and care, conflicts of interest (individual and institutional), objectivity in research, and export controls. The emphasis should be on harmonization of requirements across federal agencies, reduction of redundancies and identifying good practices.



Conflict of Interest

Co-chairs: Diane Dean, Clint Schmidt

- Survey of COI procedures and practices
 - Will be sent out late winter or early spring
- Report on national trends in COI management
- Compilation of effective practices on managing COI



Data Stewardship

Co-chairs: Melissa Korf, Richard Ikeda

- Data Transfer and Use Agreement (DTUA) template project
 - First version to be disseminated next month
 - Next version will include terms for sharing identifiable human data
- Glossary – Draft released for comment in September 2016
- Decision Tree and FAQ next steps
- Data Stewardship Survey
 - Requested that the membership complete a survey in Sept-Oct 2016 to help us set priorities and determine future projects
 - Results discussed during Contracts session Tuesday morning



Animal Care and use

Co-chairs: Susan Silk, Ara Tahmassian

- Compliance Unit Standard Procedure [CUSP] sharing site (Animal Care and Use Subcommittee)
- DEA issues



Human Subjects

Co-chairs: Jane McCutcheon, Debra Murphy, Ann Hardy,
Petrice Brown-Longenecker

- Exempt Wizard
 - In data analysis phase and results expected late winter or early spring
- Upcoming HS policies
 - Single IRB requirement including uniform reliance agreements
 - Clinical trials reporting – to be discussed later today
- Proposed changes to Common Rule



Lab Safety

Co-chairs: Robert Nobles, Alice Young

- APLU lab safety report (<http://www.aplu.org/projects-and-initiatives/research-science-and-technology/task-force-laboratory-safety/>)
- Review possible grant requirements regarding safety
- Changes to journal policies. (e.g. the American Chemical Society, first announced here:
<http://pubs.acs.org/doi/abs/10.1021/acscentsci.6b00341>)